

Read and understand these instructions before installing luminaire

This luminaire is intended for installation in accordance with the National Electrical Code and local regulations. To assure full compliance with local codes and regulations, check with your local electrical inspector before installation. To prevent electrical shock, turn off electricity at fuse box before proceeding.

Retain these instructions for maintenance reference.



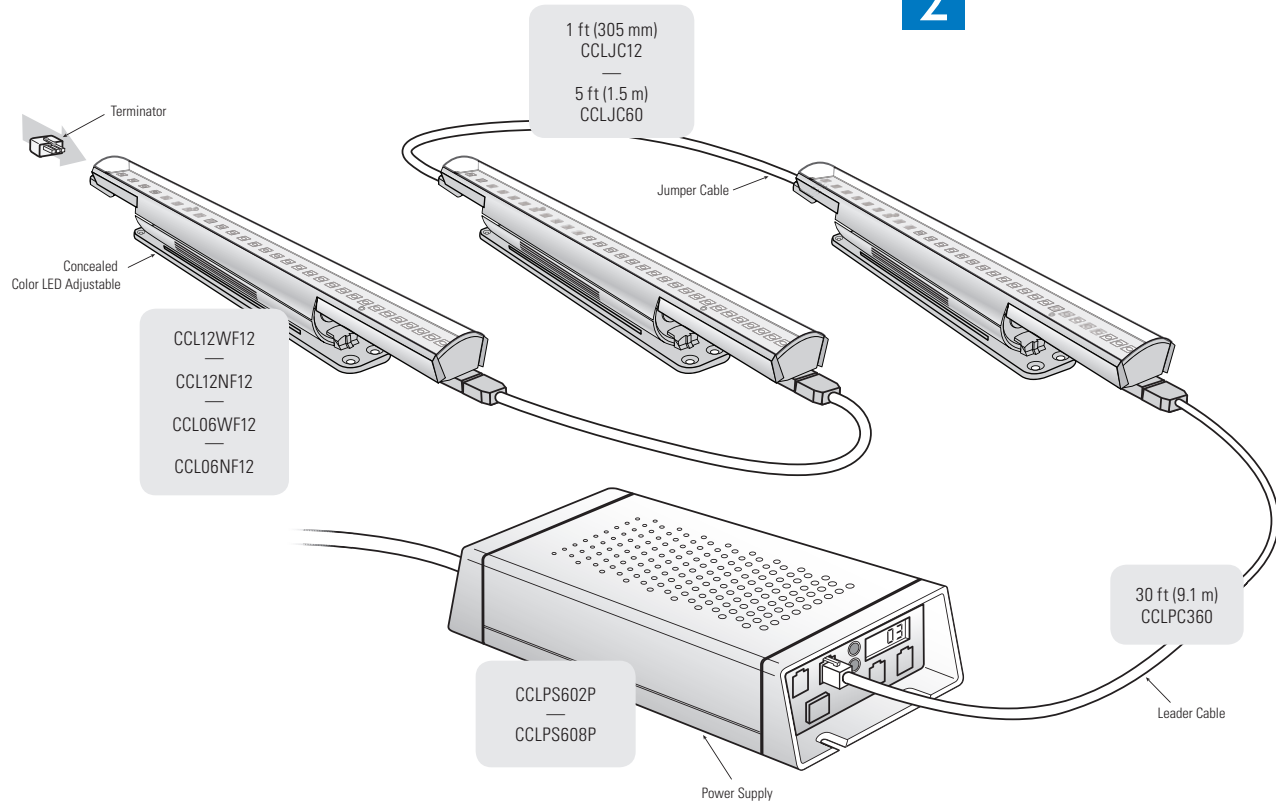
Luminaires must be installed by a qualified electrician in accordance with all national and local electrical and construction codes and regulation.

1

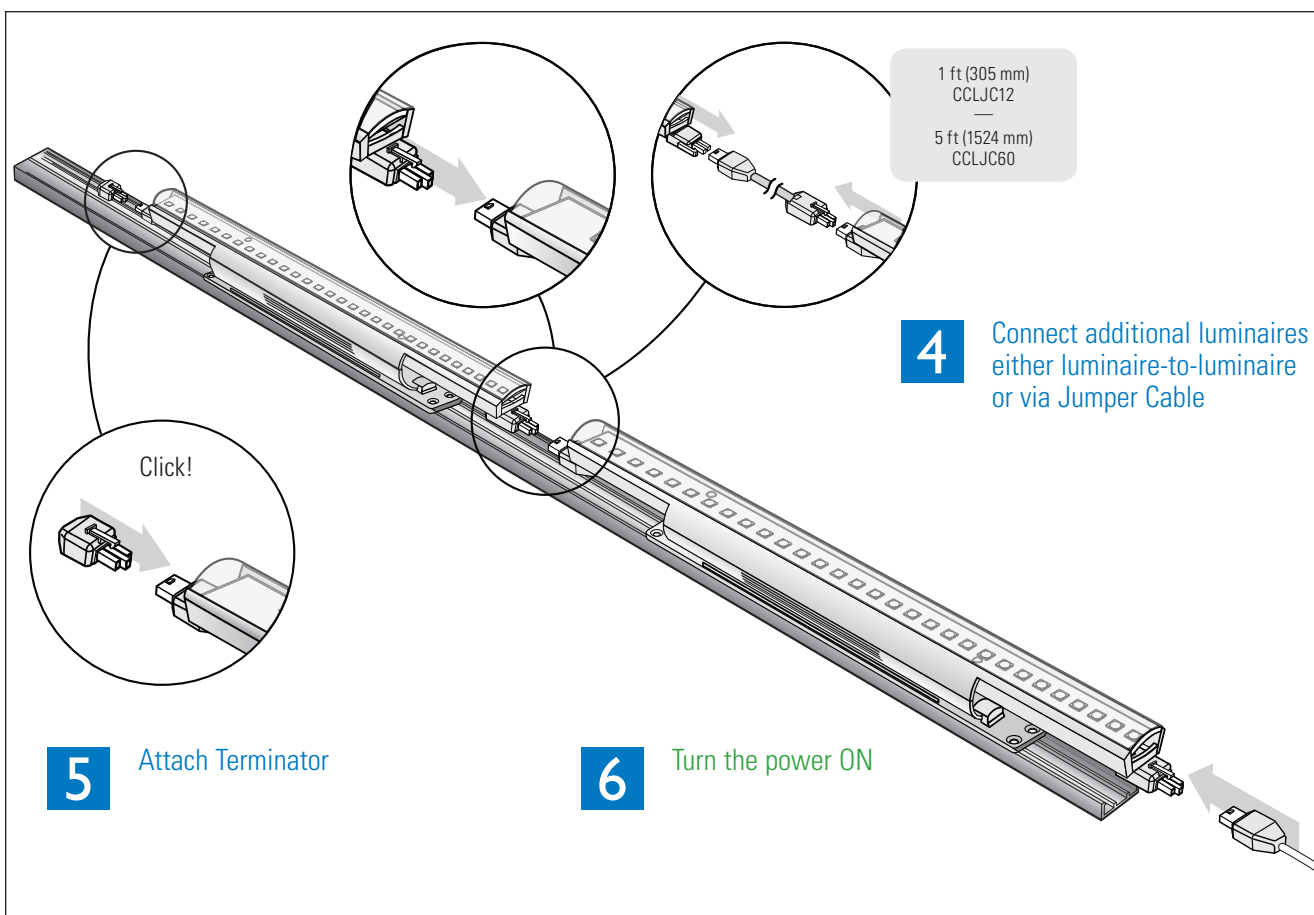
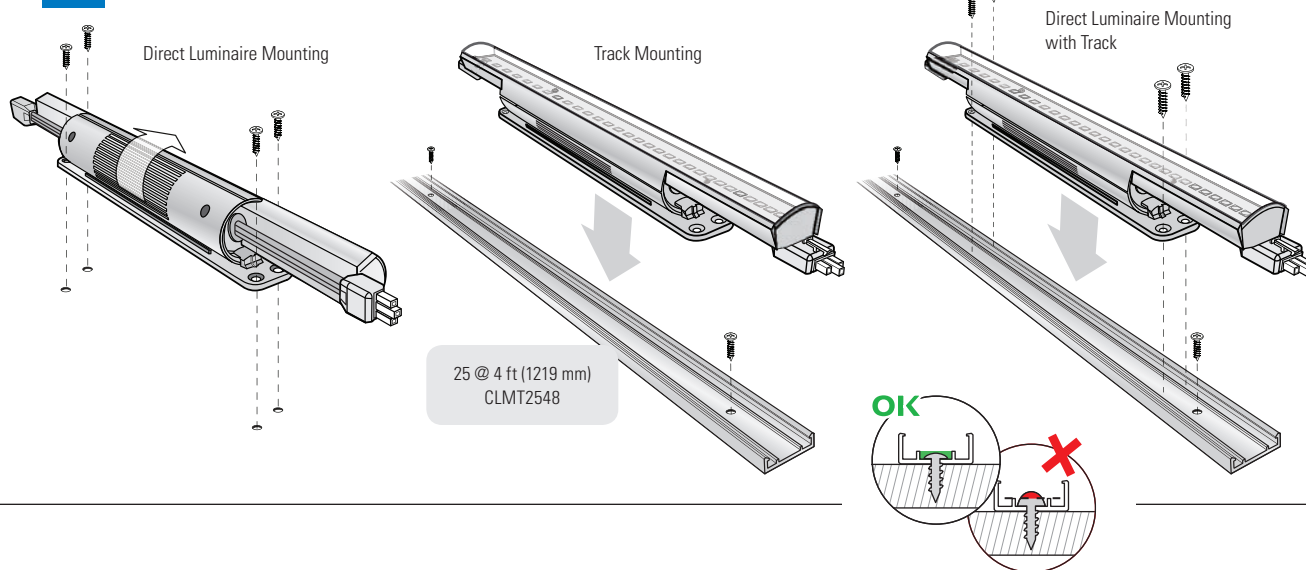
Make sure power is OFF

2

Installation Example

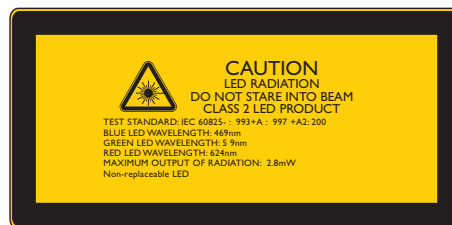


3 Mounting Options



7 Address Luminaires – Refer to Power / Data Supply Manual

Item	Type	Part Number
Concealed Color LED Adjustable 12 inch (305 mm)	120° X 120°	CCL12WF12
	100° X 40°	CCL12NF12
Concealed Color LED Adjustable 6 inch (152 mm)	120° X 120°	CCL06WF12
	100° X 40°	CCL06NF12
Mounting Track	25 @ 4 ft (1219 mm)	CLMT2548
Leader Cable and Terminator	30 ft (9.1 m)	CCLPC360
Jumper Cable	1 ft (305 mm)	CCLJC12
	5 ft (1.5 m)	CCLJC60
sPDS-60ca 60W Power / Data Supply	24V DMX / Ethernet	CCLPS602P



⚡ Verify power is off before installing or de-installing.

⚠ Do not attempt to install or use until you read and understand the installation instructions and safety labels.

⚠ Luminaires have line voltage risk of shock and no user serviceable parts. Do not attempt to open them.

⚠ Do not use any voltage or current the product is not rated for.

⚠ Do not use if the product housing or power cables are damaged.

⚠ Do not hot swap luminaires. Ensure that power to the series is off before connecting or disconnecting individual luminaires.

⚠ Do not modify or alter the product. Doing so will void the warranty.

⚠ Ensure that the device is securely attached, properly mounted, and free of excessive vibration.

⚠ This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) This device may not cause harmful interference. 2) This device must accept any interference received, including interference that may cause undesired operation.

⚠ Use only with CCLPS602P or CCLPS608P Class 2 power supply unit